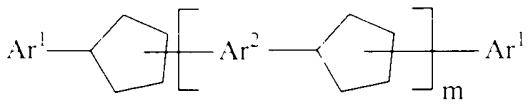
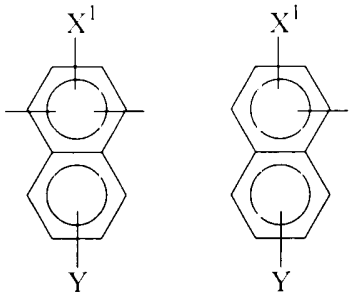
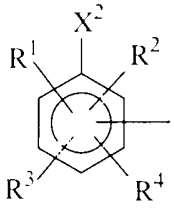


. . . (I)

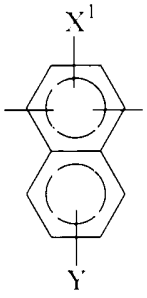
wherein m represents a positive number; Ar^1 represents at least one of monovalent organic groups selected from a fourth atomic group represented by



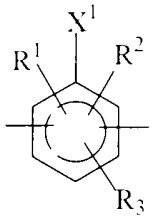
and a fifth atomic group represented by



Ar^2 represents at least one of divalent organic groups selected from a first atomic group represented by

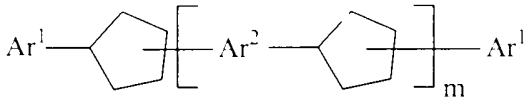


and a second atomic group represented by



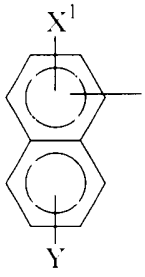
X^1 represents a 2,3-epoxypropoxyl group; X^2 represents a 2,3-epoxypropoxyl group; Y represents a hydrogen atom, a hydroxyl group or a 2,3-epoxypropoxyl group; and R^1 to R^4 are each a group selected independently from a hydrogen atom, an alkyl group and an aryl group having 1 to 10 carbon atoms and a halogen atom; and contains in one molecule at least one of the first atomic group and the fourth atomic group and at least one of the second atomic group and the fifth atomic group.

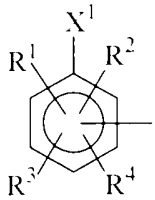
26. (Amended) An epoxy resin molding material for encapsulating electronic devices which comprises at least one of a compound represented by the following general formula (I):



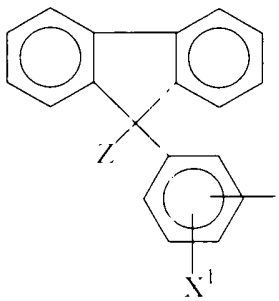
. . . (I)

wherein m represents 0; Ar^1 represents at least one of monovalent organic groups represented respectively by

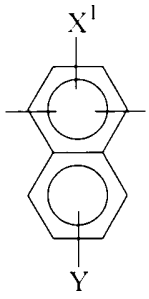




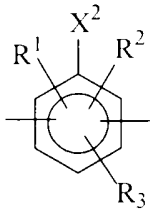
or



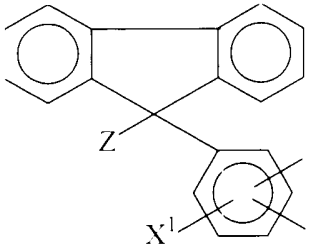
; Ar^2 represents at least one of divalent organic groups selected from the group consisting of a first atomic group represented by



a second atomic group represented by



and a third atomic group represented by



X^1 represents a 2,3-epoxypropoxyl group; X^2 represents a 2,3-epoxypropoxyl group; Y represents a hydrogen atom, a hydroxyl group or a 2,3-epoxypropoxyl group; Z represents a hydrogen atom, a phenyl group, a hydroxyphenyl group or a 2,3-epoxypropoxyphenyl group; and R^1 to R^4 are each a group selected independently from the group consisting of a hydrogen atom, an alkyl group and an aryl group having 1 to 10 carbon atoms and a halogen atom;

wherein, in formula (I), the Ar^1 groups are present in the 1 and 3 positions of the cyclopentane ring.